

SPAN A

SPAN B

SPAN C

 PVI Sta 1403+00
 El. 2124.79
 800' V.C. -1.680%

STATE	PROJECT NO.	SHEET NO.	DATE
N.C.	511	569	8-15-63
F. A. FOLEY			

NOTES

Loading: AASHTO H20-S16-44 and BPR Modified Loading for Military Vehicles.

Future surfacing: 20 lb. per sq. ft.

Roadway width: 34'-0" curb to curb.

For other design data and general notes, see General Notes sheet.

Concrete surfaces shall be given a surface finish in accordance with the specifications.

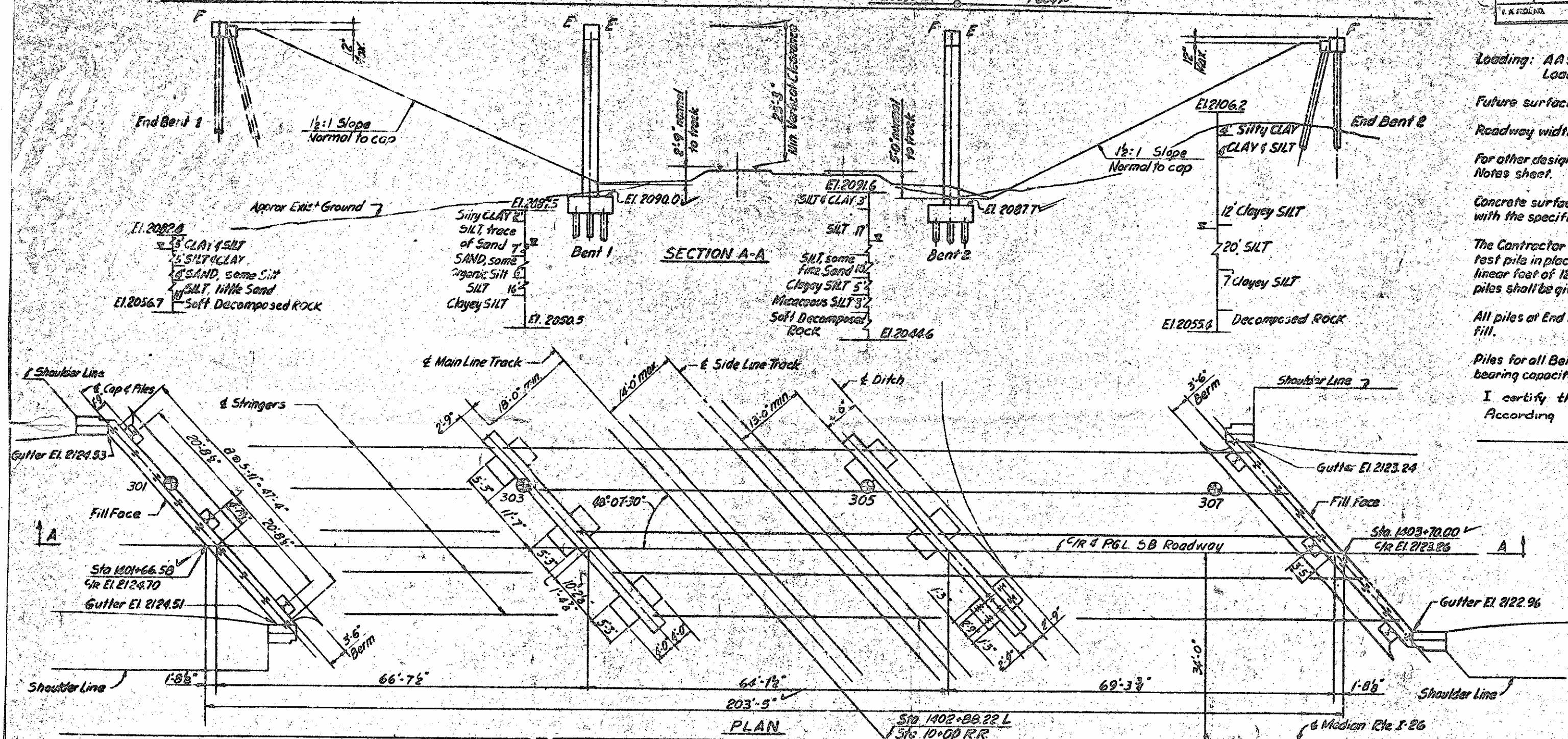
The Contractor will be required to drive one 48" dia. test pile in place at Bent 1. The test pile shall be paid for as linear feet of 12 BP53 Steel Piles. The order lengths for all piles shall be given after the test pile has been driven.

All piles at End Bents shall be driven through the roadway fill.

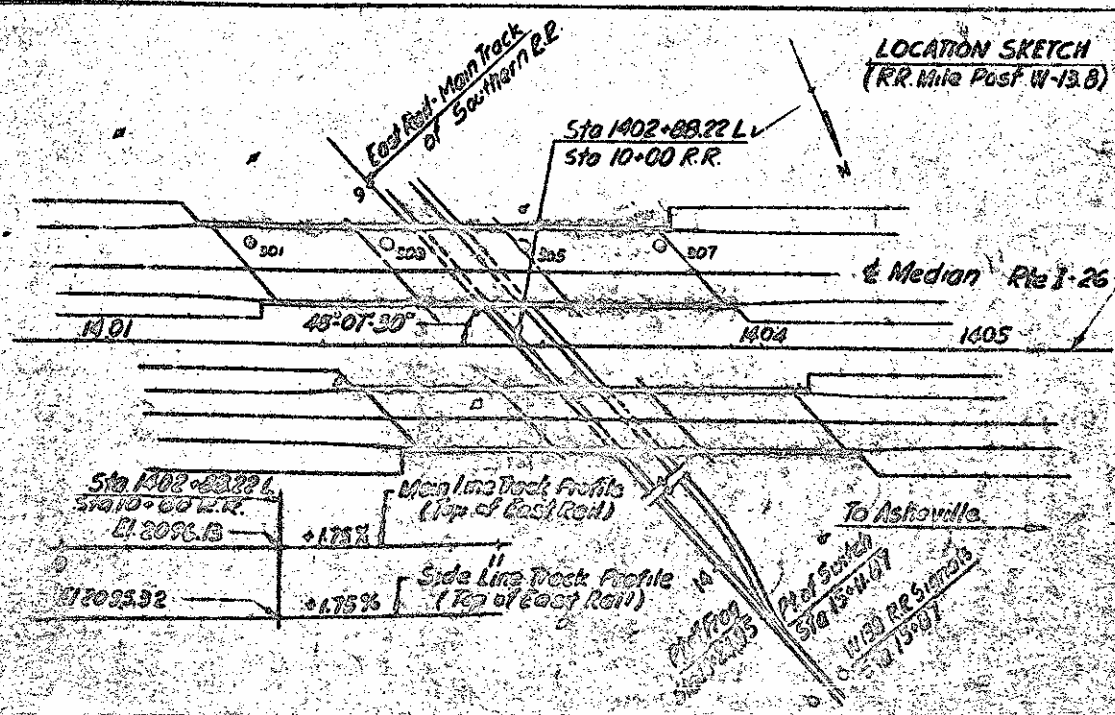
Piles for all Bents and End Bents shall be driven to a minimum bearing capacity of 30 tons.

I certify that this Structure was built According to Plans Except as noted.

RESIDENT ENGINEER



Benchmark: Nail in power pole, 75' E, 25' S
 Elev. 2095.90
 Benchmark: 4'-5'-3" Monument - Abutment
 Elev. 2095.90
 Indicates 24" cased hole boring.
 Indicates ground water.



Crown of Roadway Elevations					
Station	Elevation	Station	Elevation	Station	Elevation
1401+69	2124.79	1402+25	2124.06	1403+03	2123.01
	2124.73		2124.03		2123.03
	2124.71		2124.01		2123.02
	2124.70		2123.99		2123.77
	2124.69		2123.98		2123.72
	2124.68		2123.97		2123.69
	2124.67		2123.96		2123.68
	2124.66		2123.95		2123.67
	2124.65		2123.94		2123.66
	2124.64		2123.93		2123.65
	2124.63		2123.92		2123.64
	2124.62		2123.91		2123.63
	2124.61		2123.90		2123.62
	2124.60		2123.89		2123.61
	2124.59		2123.88		2123.60
	2124.58		2123.87		2123.59
	2124.57		2123.86		2123.58
	2124.56		2123.85		2123.57
	2124.55		2123.84		2123.56
	2124.54		2123.83		2123.55
	2124.53		2123.82		2123.54
	2124.52		2123.81		2123.53
	2124.51		2123.80		2123.52
	2124.50		2123.79		2123.51
	2124.49		2123.78		2123.50
	2124.48		2123.77		2123.49
	2124.47		2123.76		2123.48
	2124.46		2123.75		2123.47
	2124.45		2123.74		2123.46
	2124.44		2123.73		2123.45
	2124.43		2123.72		2123.44
	2124.42		2123.71		2123.43
	2124.41		2123.70		2123.42
	2124.40		2123.69		2123.41
	2124.39		2123.68		2123.40
	2124.38		2123.67		2123.39
	2124.37		2123.66		2123.38
	2124.36		2123.65		2123.37
	2124.35		2123.64		2123.36
	2124.34		2123.63		2123.35
	2124.33		2123.62		2123.34
	2124.32		2123.61		2123.33
	2124.31		2123.60		2123.32
	2124.30		2123.59		2123.31
	2124.29		2123.58		2123.30
	2124.28		2123.57		2123.29
	2124.27		2123.56		2123.28
	2124.26		2123.55		2123.27
	2124.25		2123.54		2123.26
	2124.24		2123.53		2123.25
	2124.23		2123.52		2123.24
	2124.22		2123.51		2123.23
	2124.21		2123.50		2123.22
	2124.20		2123.49		2123.21
	2124.19		2123.48		2123.20
	2124.18		2123.47		2123.19
	2124.17		2123.46		2123.18
	2124.16		2123.45		2123.17
	2124.15		2123.44		2123.16
	2124.14		2123.43		2123.15
	2124.13		2123.42		2123.14
	2124.12		2123.41		2123.13
	2124.11		2123.40		2123.12
	2124.10		2123.39		2123.11
	2124.09		2123.38		2123.10
	2124.08		2123.37		2123.09
	2124.07		2123.36		2123.08
	2124.06		2123.35		2123.07
	2124.05		2123.34		2123.06
	2124.04		2123.33		2123.05
	2124.03		2123.32		2123.04
	2124.02		2123.31		2123.03
	2124.01		2123.30		2123.02
	2124.00		2123.29		2123.01
	2123.99		2123.28		2123.00
	2123.98		2123.27		2122.99
	2123.97		2123.26		2122.98
	2123.96		2123.25		2122.97
	2123.95		2123.24		2122.96
	2123.94		2123.23		2122.95
	2123.93		2123.22		2122.94
	2123.92		2123.21		2122.93
	2123.91		2123.20		2122.92
	2123.90		2123.19		2122.91
	2123.89		2123.18		2122.90
	2123.88		2123.17		2122.89
	2123.87		2123.16		2122.88
	2123.86		2123.15		2122.87
	2123.85		2123.14		2122.86
	2123.84		2123.13		2122.85
	2123.83		2123.12		2122.84
	2123.82		2123.11		2122.83
	2123.81		2123.10		2122.82
	2123.80		2123.09		2122.81
	2123.79		2123.08		2122.80
	2123.78		2123.07		2122.79
	2123.77		2123.06		2122.78
	2123.76		2123.05		2122.77
	2123.75		2123.04		2122.76
	2123.74		2123.03		2122.75
	2123.73		2123.02		2122.74
	2123.72		2123.01		2122.73
	2123.71		2123.00		2122.72
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	2123.04		2122.33		2122.05
	2123.03		2122.32		2122.04
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	2122.76		2122.05		2121.77
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